Nebraska Teacher Vacancy Survey 5 Year Comparison Report

Data Year	Response Rate	Number of Unfilled Positions	Number of Districts with Unfilled Positions	Greatest % of Unfilled Positions	Applicant Applicant Quality Quantity		Shortage Areas	
2009-10*	88.5%	65	50	Central West Central Northeast Southeast	Generally fewer applicants 45% About the same number 19% Generally more applicants 9% Dependent on content area 27%		Art Business Education ESL/ELL Family and Consumer Science Foreign Language Industrial Technology	Language Arts Mathematics Science Special Education Speech-Language Pathology
2010-11*	98.4%	62	41	Central Southeast West Central Northeast	†Data is no longo	er requested.	Agricultural Education Language Arts Mathematics School Librarian Science	Special Education Speech-Language Pathology World Language
2011-12*	98.4%	45	30	Central Metro West Central Western			Family and Consumer Science Language Arts Mathematics Music School Librarian	School Psychologist Science Special Education Speech-Language Pathology World Language
2012-13*	98.4%	74	41	Central Western Southeast West Central			BMIT Early Childhood Family & Consumer Sci. Language Arts Mathematics Music School Counselor School Librarian	School Psychologist Science Social Science Special Education Speech-Language Pathology World Language
2013-14*	99.6%	121	53	Central Metro Northeast Southeast			Ag Ed Art BMIT Early Childhood ESL/ELL Health/PE Ind Tech/Skilled Tech Sci Language Arts Mathematics	School Library Music School Counselor School Psychologist Science Special Education Speech-Language Pathology World Language

^{*} Consult http://www2.ed.gov/about/offices/list/ope/pol/tsa.pdf for determining appropriate data year for federal loan forgiveness.

[†] Reflects modifications of the previous survey instrument.

